ATTACHMENT B 5-30-03

Bear River Health Department Environmental Service Delivery Plan 2003- 2004

UST

DEQ/LHD GOAL	LHD OBJECTIVE	ENVIRONMENTAL MEASURE	TO BE REPORTED
Prevent release of hazardous and toxic substances	Inspect UST closures.	Total number of UST closure inspections.	Monthly
into the environment.	Review UST closure plans.	Number of plans reviewed.	Monthly
	Inspect UST installations, upgrades, and repairs.	Number of facilities inspected: Installations Repairs	Monthly
	Conduct 47 leak detection inspections within district. DERR will inspect the remaining certified facilities in the district.	Number of facilities inspected; inspection reports submitted on time.	Monthly, by the 20 th of the following month.
	Investigate complaints regarding UST releases, petroleum odors, free product, hydrocarbon-contaminated groundwater and drinking water and other allegations of UST violations.	Number of complaints investigated.	Verbal within 24 hours followed by written report monthly
	Identify non-notifiers.	Number and location of non- notifiers identified.	Monthly
	Personnel must be properly certified as UST Inspectors and Groundwater/soil Samplers	Successfully complete applicable certification or recertification requirements.	

SOLID AND HAZARDOUS WASTE/USED OIL

DEQ/LHD GOAL	LHD OBJECTIVE	ENVIRONMENTAL MEASURE	TO BE REPORTED
Protect public health and the environment from exposure to contamination caused by improper treatment, storage and disposal of hazardous waste, including used oil	Inspect used oil collection centers (UOCCs) semi-annually. In the alternative, inspect approximately ten used oil generators as a substitute for approximately ten UOCC inspections. Document inspections on UOCC Checklists provided by Division of Solid and Hazardous Waste (DSHW). Identify and document all observed noncompliance of used oil rules and regulations. Submit photographs of UOCCs to document non-compliance and resolutions implemented. Ensure that non-compliance issues are followed up and corrected by UOCC within an appropriate timeframe. Ensure that all used oil spills at UOCCs are cleaned up in a timely manner.	Number of UOCCs inspected, to include checklists, and documentation (including photographs) of any non-compliance and resolutions.	Semi-annually
	Investigate complaints regarding used oil releases and allegations of used oil violations, including complaints the LHD and DSHW receive from anonymous sources. Submit written documentation and photographs describing the complaint and investigation process, including follow-up procedures and resolutions. For complaints that are resolved quickly, documentation should be submitted when the complaint has been resolved. For complaints that require extended follow-up, documentation should be submitted periodically. Ensure that all complaints are investigated and resolved in a timely and appropriate manner.	Number of complaints investigated, to include documentation (including photographs) of investigation and resolution.	Semi-annually
	All used oil staff should attend and participate in the regularly scheduled used oil steering committee meetings for their area.	Number of steering committee meetings attended.	Semi-annually

DEQ/LHD GOAL	LHD OBJECTIVE	ENVIRONMENTAL MEASURE	TO BE REPORTED
	All used oil staff should attend and participate in the next used oil training seminar, if one is hosted by the DSHW	Attendance and participation in used oil training seminar.	Semi-annually

Hazardous Material

DEQ/LHD GOAL	LHD OBJECTIVE	ENVIRONMENTAL MEASURE	TO BE REPORTED
	BRHD agrees to: Provide lead environmental agency response to environmental emergencies in the Bear River District.	Number of incidents responded to and short narrative of outcome	Yearly
	Answer the public's complaints and questions regarding hazardous materials.	Compliant Records: Number received Number followed up with inspections Number resolved	Yearly

SOLID WASTE

DEQ/LHD GOAL	LHD OBJECTIVE	ENVIRONMENTAL MEASURE	TO BE REPORTED
	Solid Waste: Contractor will answer questions and complaints on recycling and solid waste.	Number of calls and inspections on sites.	Annually
	Identify illegal dump sites.	Numbers located.	Annually
	Work with counties to prevent and clean-up illegal sites.	Number of meetings, inspections, pictures, and clean-ups performed	Annually
	Inspect small permitted sites in Box Elder County	Number of inspections.	Annually
	Waste Tires: Contractor will permit and inspect tire recyclers in counties.	Number of permits and number of inspections.	Annually
	Identify piles and assist owner in removing piles.	Number of piles.	Annually

AIR QUALITY/LEAD-BASED PAINT

DEQ/LHD GOAL	LHD OBJECTIVE	ENVIRONMENTAL MEASURE	TO BE REPORTED
Ambient Air Quality	 Obtain air quality data from Division of Air Quality on the Logan station and various other Utah stations. Process and compare data. Respond to public requests. 	 Annual report from data obtained from air station. Reports, presentations, etc. 	Annual report.
Effectively implement Lead-Based Paint (LBP) program to protect the public from lead	Maintain current LBP Firm certification and LBP Inspector/Risk Assessor certification for at least one Environmental Division employee throughout the current contract year.	Document current firm and employee certification on most current Utah LBP Program reporting forms.	Quarterly (on or before the 15th of July, October, January and April).
poisoning and the environment from lead contamination.	Perform compliance inspections at regulated LBP projects, or if no regulated LBP projects are performed, then conduct at least one LBP inspection and/or risk assessment in a child-occupied facility.	Document compliance inspections on most current Utah LBP Program reporting forms or inspection/risk assessment report of child-occupied facility.	Quarterly (on or before the 15th of July, October, January and April).
Provide information to the public about LBP hazards.	Answer questions and provide LBP literature to the public as requested.	Document number of calls made/received and literature distributed on most current Utah LBP Program reporting forms.	Quarterly (on or before the 15th of July, October, January and April).
Conduct asbestos sampling.	On site testing (sampling) as requested by public contractors.	Number of sites visited.	Annually
Promote radon awareness, testing, mitigation, and Radon Resistant New Home Construction.	Increase radon awareness and testing and when necessary reduce radon levels in homes through mitigation and radon resistant new construction. Provide tests kits and radon information to public as requested.	Document awareness activities conducted. Number of tests sold and information provided.	Annually.

DEQ/LHD GOAL	LHD OBJECTIVE	ENVIRONMENTAL MEASURE	TO BE REPORTED
Distribution of radon test kits and information			

Drinking Water

DEQ/LHD GOAL	LHD OBJECTIVE	ENVIRONMENTAL MEASURE	TO BE REPORTED
Maintain superior drinking water quality by ensuring adequate facilities, source protection and timely assistance to water system operators.	LHD will provide basic service including but not limited to exam proctoring, random samples collected, distribute test bottles/bags, emergency response, public relations, report information on new systems, provide technical assistance.	Number of operator Certification Exams proctored. Number of emergency responses performed. Number of new systems reported to DDW.	Annually
Water Systems Sanitary Surveys	Logan Health Department will conduct 9 Sanitary surveys: 1. 03112 Beaver Creek Lodge 2. 03004 Clarkston 3. 03013 Newton Water System 4. 03030 Card Campground Area 5. 03077 Lodge CG/Lomia Girls Camp 6. 17003 Laketown 7. 02022 West Corinne Water Co. 8. 02055 Hot Springs Trailer Court 9. 02007 Elwood Survey reports to be completed within 30 days of survey.	Number of systems surveyed. Percent of systems with approved ratings. Percent population served with approved ratings.	When surveys are performed. Survey reports must be submitted to DDW within 30 days of survey.
Conduct Sanitary survey training.	Bear River Health Department will send all those responsible to conduct sanitary surveys to the sanitary survey training.	Number of representatives trained.	Annually
Maintain superior drinking water quality.	Percentage of community water systems with approved rating.	Correspond with state DEQ regarding community systems not approved.	Quarterly

DEQ/LHD GOAL	LHD OBJECTIVE	ENVIRONMENTAL MEASURE	TO BE REPORTED
		 Communicate with systems in overcoming violations, improving IPS scores, upgrading facilities, and improving monitoring. Provide input to state DEQ prior to quarterly CAP meetings 	
Provide education, technical assistance, and support for local and private entities.	Provide technical assistance to local water organizations.	 Inform local organizations of requirements and current status. Mail out, at least annually, a status report to each system. Inform systems of deficiencies or violations. Provide sampling and analysis for bacteriology or all public waters. Provide information as liaison between system mangers and laboratories. 	Annually or by letter Annually As needed Annually Annually
	Computer accessibility for Local Health Department (One Stop Reporting Project with State of Utah)	 Maintain computer accessibility with state DEQ and develop a Home page. Report sample and analysis of public system via the state wide computer network. 	Annually Monthly
		3. Provide updated information to local water organizations.	As needed

Water Pollution

DEQ/LHD GOAL	LHD OBJECTIVE	ENVIRONMENTAL MEASURE	TO BE REPORTED
Protect health and prevent water pollution by identifying and managing	Identify illegal discharges	Number of calls and site inspections	Annually
pollution sources to insure continued beneficial uses of water and public health.	Answer questions and investigate complaints on water pollution.	Number of calls and investigations	Annually
	Correct failures of individual waste disposal systems.	List documenting: numbers and locations	Annually
	New permit and inspect all individual on site waste disposal systems.	Number of systems permitted and inspected Total no. of systems by county. No. of alternative or experimental systems installed.	Annually
	For resale/refinance inspect individual waste disposal systems as requested	Number of systems	Annually
	Collect the \$25 for each new on-site wastewater system installed, and remit fees to the Div. Of Water Quality by the 30 th day of the month following the end of each quarter.	Fees remitted quarterly to DWQ.	
	Assure that all health department staff involved in the review, approval and inspection of on-site wastewater systems are trained and certified at the appropriate level per R317-11.	All staff are appropriately certified.	
	Assure that all on-site system work is done by persons certified as appropriate according to R317-11.	All work is done by persons appropriately certified.	